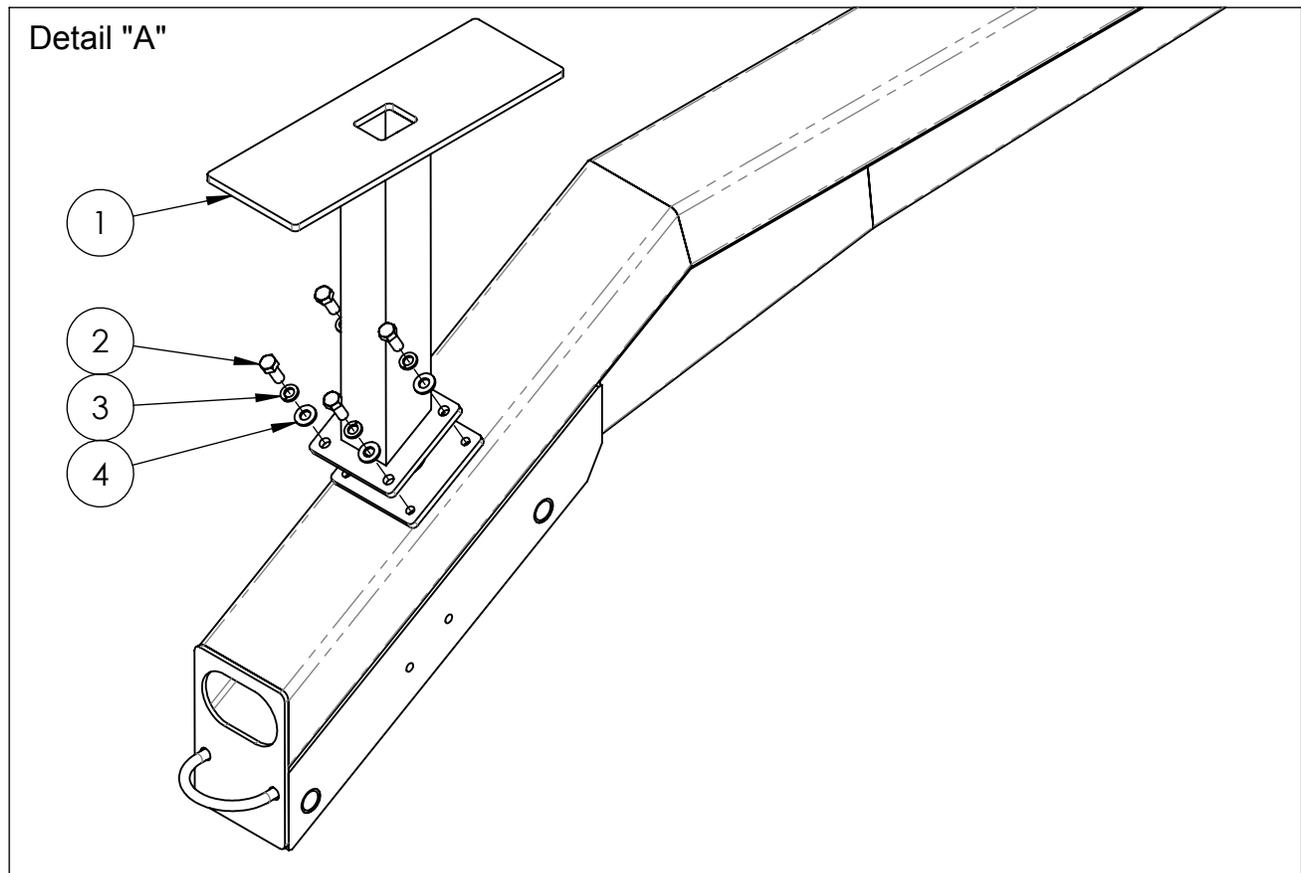
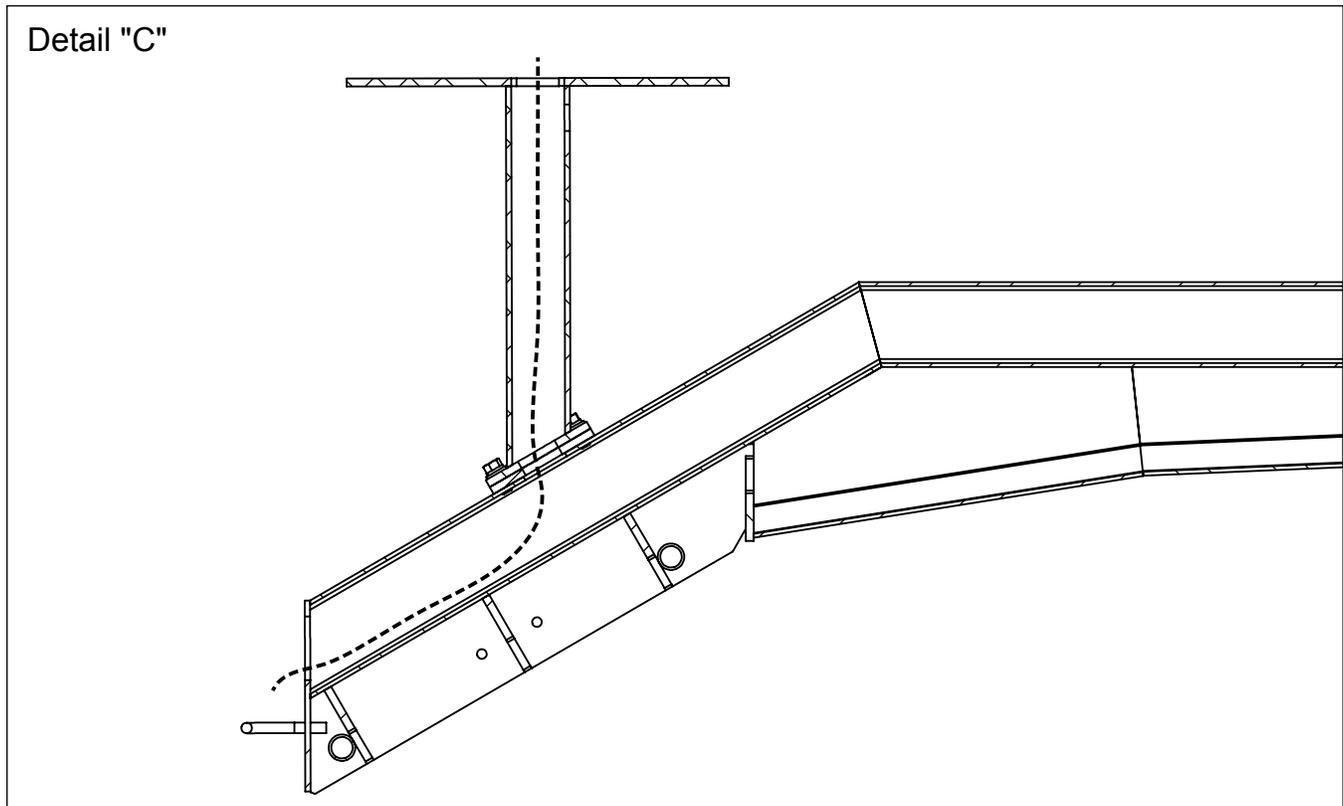
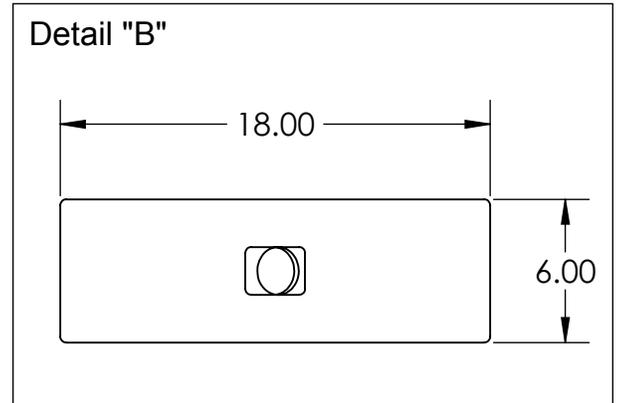


PARTS LIST			
Item No.	Part No.	Qty. Each	Description
1	FRME18386000	1	Rear Shot Clock Support Upright
2	HDWE011530EO	4	1/2" x 1" Lg. Hex Head Cap Screw
3	HDWE040030EO	4	1/2" Lock Washer
4	HDWE05017	4	1/2" Flat Washer



1. Check all items against Parts List above to ensure all have been included.
2. Attach the rear shot clock support upright (#1) to the horizontal frame weldment using 1/2"-13 x 1" long hex head cap screws (#2), 1/2" lock washers (#3), and 1/2" flat washers (#4). Refer to Detail "A". Note that before the support is attached to the frame, the top plate should be drilled to match the mounting hole pattern of the shot clock; see step 3 for more information.

3. Before attaching the shot clock support upright (#1) to the horizontal frame weldment, the top plate of the shot clock support should be drilled to match the bolt pattern in the bottom of the shot clock being used with this support frame. Refer to Detail "B" for the dimensions of the top plate; the top plate is made of 3/8" thick aluminum plate.
4. Route shot clock wiring as shown by the dotted line shown in Detail "C". Holes in the shot clock support as well as the top and rear faces of the horizontal frame weldment allow for cabling to be concealed.



**⚠ WARNING:** This product can expose you to Titanium Dioxide, which is known to the State of California to cause cancer. For more information go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).

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**SAVE THESE INSTRUCTIONS FOR FUTURE USE**